

SPECIFICATION AMENDMENTS

Please replace the previous title with the following amended title: “Method of Generating a Compound Lesion Alignment Device”

Please replace the paragraph beginning on page 13, line 11, with the following amended paragraph:

The probe assembly 110 may optionally have active cooling functionality, in which case, a heat sink (not shown) can be mounted within the distal end 125 of the shaft 121 in thermal communication with the electrode array 126, and cooling and return lumens (not shown) can extend through the shaft 121 in fluid communication with the heat sink to draw thermal energy away back to the proximal end 124 of the shaft 121. A pump assembly (not shown) can be provided to convey a cooling medium through the cooling lumen to the heat sink, and to pump the heated cooling medium away from the heat sink and back through the return lumen. Further details regarding active cooling of the electrode array 126 are disclosed in co-pending U.S. Application Serial No. ~~10/xxx,xxx (Bingham McCutchen Docket No. 24728-7011)~~, 10/387,812, entitled “Passively Cooled Array,” which is expressly incorporated herein by reference.